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THIS DOCUMENT JAMAINS INFOAMATION AFFACTION THE RATIONAL DEFTORS OF THE UNITED STATES WITHIN THE SECRETE OF RETORNES ACT SO U. B. C., SI AND SALAS AMERICAD. ITS TRANSMISSION OF LINEAR OF ITS CONTRINIS HAW THANKER TO AN UNDANSTROOMER PRESON IN PRO-MINISTRY LAW. SEPROSUCTION OF THIS FORM IN PROMISETED.

THIS IS UNEVALUATED INFORMATION

SOURCE

Sovetskaya Estoniya.

## ESTONIAN INDUSTRY REPORTS SUCCESSES

TOP: SECOND-QUARTER PLAN BY 10 FERCENT -- Sovetskaya Estoniya, No 167,  $17 \cdot 11 \cdot 19$ 

The Statistics Administration, Estonian SSR has announced the results of the fulfillment of the second-quarter plan.

Estoniar industry fulfilled the second-quarter gross-production plan 110 percent. During the second quarter of 1949, 34 percent more goods were produced than during the corresponding period of 1948.

Ministries and enterprises fulfilled the second-quarter gross-production plan as follows:

	Percent
"Estonolanets" (Estonian Shale) Combine	
#Stonenergo" (Estonian Power)	108
Ellamal Peat Enterprise	<u>78</u>
"Ulila" Peat Enterprise	78 58 81
"Vol'ta" Plant	
Krengol'm Textile Mill	116
Tallin Snip-Repair Plant of Baltekhflot	112
Locomotive and Railroad Car-Repair Plant imeni Kalinin	115
Tallin Pharmaceutical Plant	35
Tallin Machine-Building Plant	3.40
Kokhtla-Varre Chala December 2	102
Kokhtla-Tarve Shale-Processing Combine	114
Ministry of Timber and Paper Industry	107
Ministry of Fish Industry	109
Ministry of Cinematography	104
Ministry of Agriculture	41
Ministry of State Farms	130
Ministry of Health.	121
Ministry of Trade	
Polygraphic Industry Association	91
Central Union (Estonian Republic Union of Communication)	110
Ministry of Food Industry	127 129

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The following ministries which fulfilled the gross-production plan and the quantity-of-production plan for many important industry products, failed to complete the quantity of production plan for some important products: Ministry of Shale and Chemical Industry -- extraction of shale and catput of shale oil; Ministry of Timber and Paper Industry -- plywood; cardboard, logging of commercial timber, and firewood; Ministry of Local Industry -- radio receivers, cotton fabric, children's shoes, plows, and hillers; Ministry of Food Industry -- bakery goods, macaroni, flour, and notal coholic heverages; Central Union of Agricultural Cooperatives -- butter, cheese, and peat extraction; Main Administration of Industrial Cooperatives -- brick, wagons, wool fabric, hosiery, soft leather, soap, and confectionery products.

The second-quarter plan for the most important industrial products was fulfilled as follows:

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			. :	2d Quarter Plan in \$	2d Quarter by in % of 2d Quarter 18
Soft leather				110	127
Leather shoes				111	145
Soan	w			123	359
Meat				159	115
Carned meat				168	244
Camed fish				123	555
S-usage				113	122
Fah catch				113	127
utter		•		98	125
Cheese				61	89
Bakery gode				103	107
Confectionery	roducts			151	193
Vcd kor				152	195
Beer				. <b>103</b>	144
Cigarettes		· ·		115	118
Alcohol				431	638

The Estonian Reilroad fulfilled the second-quarter freight loading plan 95 percent for wide-gauge track and 12% percent for narrow-gauge track. The eccond-quarter loading plan for individual products was fulfilled as follows (in percent):

	Wide-Gauge	Narrow-Gause
Petroleum	111	133
Shale	85	163
Fimber	105	128
Firewood	£3	89
Cemcut	89	
Other construction materials	98	117

The Main Administration of Automobile Transport completed its second-quarter passenger and freight hauling plan as follows:

	Fercent
Freight shipmerta in tone	115
Freight shipments in ton-kilometers	112
Pasuengers	135
Passenger-kilometers	113

The second-quarter capital construction plan for all branches of Estonian economy was fulfilled 101 percent, including 122 percent of the housing construction plan. The Ministry of Fish Industry, Ministry of Agriculture, Main Administration of Automobile Transport, and Committee of Cultural Enlightenment institutions' Affairs unsatisfactorily utilized the funds assigned them for capital construction.

The second-quarter trade turnover plan was fulfilled 101 percent Individual trade organizations fulfilled the second-quarter trade turnover plan by the following percentages:

	Retail	Public Eating Establishments
Ministry of Trade	99 .	108
Central Union (Estonian Republic Union of		
Consumers' Societies)	110	122
Central Union of Agricultural Cooperatives	88	95
Main Administration of Industrial Cooperatives	104	101
ORSe	82	88

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RETORIAN LOCAL INDUSTRY SHOWS RAPID EXPANSION -- Sovetekaya Estoniya, No 198,

Estonian local industry has made rapid progress since the liberation of Estonia 5 years ago. In comparison with 1945, gross production has increased 360 percent and labor productivity almost 50 percent.

This has been achieved by impressing the organization and quality of a cross by introducing new equipment and machinery. Since 1945, Estonian cal industry put 110 new looms in operation, including 60 of the newest accessful looms, 40 circular hosiery machines, new ringspinning frames, and mach sewing, knitting, and auxiliary equipment. The Baltic Textile Hill has been supplied with 50 new automatic machines and 3,700 spinning bobbins. At the Pyernu Linen Factory, 41 looms have been put in operation and the "Keyla" Cloth Factory has received 1,000 spinning bobbins. The "Tyyt" Agricultural Machine Plant in Tartu has been restored. The "Punans RET," "Khelios," and other plants have been supplied with new and improved equipment. The "Eunstearvetekhased" Plent has put a rubberized fabric section into operation.

The "Punane RET" Plant is producing six-tube radio reveivers and the "Khelics" Plant specializes in the production of water meters.

Production by Estonian local industry in June 1949 was 85 percent of the production rate planned for 1950. By 1 July, local industry had consleted 97.4 percent of the volume of production provided under the Five-Year Plan. Light, uyezd, and city industry completed the Five-Year Plan in respect to volume of production on 2 July.

Of the 7k enterprises under the Ministry of Local Industry, 26 have already completed the Five-Year Plan in respect to volume of production, including: the Tartu "Kammivabrik," "Kunstsarveteknesed," "Khelios," "Pykh'yala," "TAV," "Vega," Pyarnu Linen Factory, and Tartu and Khar'yu Industrial Combines.

The average monthly output of local industry significantly exceeds the prevar livel; the rate of production of the metal industry is 40 percent greater and that of light industry, 24 percent.

Estonian shoe factories produced 486,000 pairs of shoes in 1946, but will produce 878,000 pairs during 1949. In the same manner, output of linen cloth will increase from 1.2 million meters to 2.8 million meters and output of woolen goods from 600,000 meters to 1.1 million meters. Production of rubber shoes will have increased by 400 percent. Local industry acquired 22 million rubles of above-plan accumulations in 1948, but accumulations during the first 4 months of 1949 have already amounted to 22 million rubles.

-- N. Prokherovyy, Vice-Minister of local Industry Estonian SSR

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